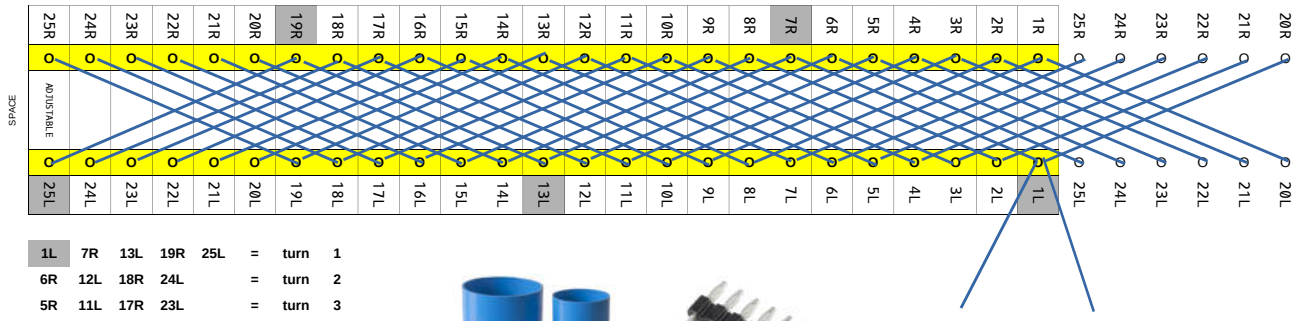
HONEYCOMB COIL HANDMADE – Model 1W/25pins

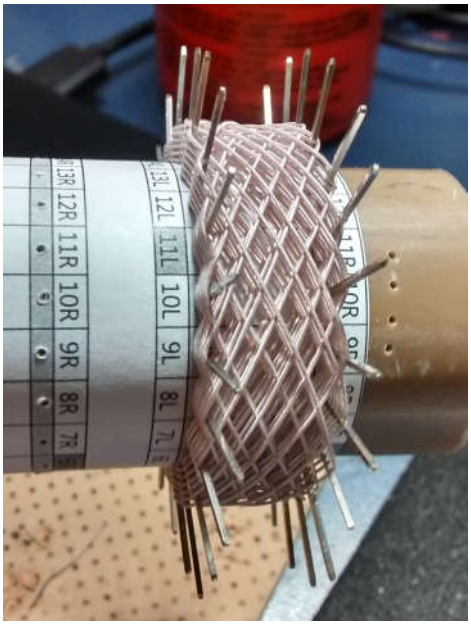


1L	7R	13L	19R	25L	=	turn	1
6R	12L	18R	24L		=	turn	2
5R	11L	17R	23L		=	turn	3
4R	10L	16R	22L		=	turn	4
3R	9L	15R	21L		=	turn	5
2R	8L	14R	20L		=	turn	6
1R	7L	13R	19L		=	turn	7
25R	6L	12R	18L	24R	=	turn	8
5L	11R	17L	23R		=	turn	9
4L	10R	16L	22R		=	turn	10
3L	9R	15L	21R		=	turn	11
2L	8R	14L	20R		=	turn	12
1L							

12 turns = 1 layer

CALCULATIONS:
PVC pipe diameter=25mm
Circunference= Π.diameter = 3,14x25= 78,540mm
Pins space for 25mm pipe and 25 pins is 78,540/25=3,142mm
Number of pins must always be odd

PRINT THE LABEL
WRAP THE LABEL ON THE PIPE
DRILL IN THE PINS LOCATION
DRILL DIAMETER IS 1MM



FINAL RESULT

DESIGNED BY MARCOS PLENNA
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